

FIG. 1A

10
GENERAL DATA PROCESSING COMPUTER SYSTEM: MEMORY STORAGE
CONTAINS MASTER DATABASE OF OPEN END MUTUAL FUND
STATISTICS. PREFERRED SPECIFICATION OF COMPUTER: CDROM
DRIVE, MONITOR, HARD DRIVE CONTAINING 420 MEGABYTES
8 MEGABYTES RAM, 486 CPU

12
ELIMINATE THOSE FUNDS IN MASTER DATABASE
WHERE FUNDS ARE MARKED "NOT AVAILABLE FOR
PURCHASE" PUT REMAINING FUNDS IN NEW DATABASE:
"DATABASE #1"

14
ELIMINATE ALL FUNDS IN DATABASE #1 WHERE
ASSET SIZE IS NOT EQUAL TO "USER DEFINED"
STORING REMAINING FUNDS IN NEW DATABASE:
"DATABASE #2"

16
SEARCH DATABASE "DATABASE #2" FOR THOSE
FUNDS WHERE CATEGORY OF INVESTMENT STYLE
= "USER DEFINED" AND PLACE IN NEW DATABASE:
"DATABASE #3"

18
SEARCH DATABASE #3; SELECT THOSE
FUNDS WHERE RETURN OVER TIME (T) >
AVERAGE OF ALL FUNDS IN DATABASE #3
WHERE TIME (T) = "USER DEFINED" AND
STORE IN NEW DATABASE NAMED:
"DATABASE #4"

20
SEARCH DATABASE #3 AND SELECT
FUNDS WHERE RISK OVER TIME
(T) < AVERAGE OF ALL FUNDS IN
DATABASE #3 WHERE TIME (T) =
"USER DEFINED" AND RISK =
"USER DEFINED". STORE SELECTED
FUNDS IN NEW DATABASE NAMED:
"DATABASE #5"

FIG. 1B

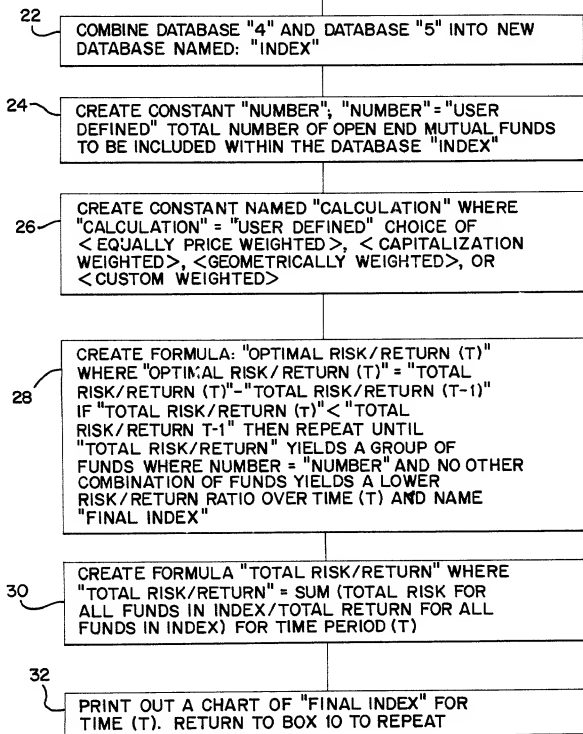


FIG. 2

